Operation Guide HS-60W

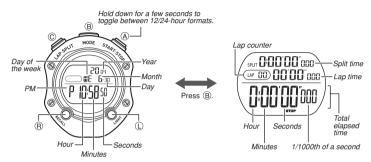**CASIO**®

ILLUSTRATION

Each press of the Ⓑ button toggles the display between the TIME and STOPWATCH screens.

TIME SCREEN

Hold down for a few seconds to toggle between 12/24-hour formats.

Day of the week
Year
Month
PM
Day
Press Ⓑ.
Hour
Seconds
Minutes

STOPWATCH SCREEN

Lap counter
Split time
Lap time
Hour
Seconds
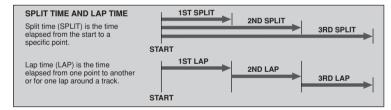Minutes
1/1000th of a second
Total elapsed time

- A sticker is affixed to the glass of the stopwatch when you purchase it. Be sure to remove the sticker before using the stopwatch.
- Depending on its model number, the configuration of your stopwatch may differ somewhat from that shown in the illustration.

GENERAL GUIDE

STOPWATCH MODE
Ⓐ button ..... Starts and stops timing.
Ⓑ button ..... Toggles between the current time and stopwatch screens.
Ⓒ button ..... Registers a lap/split time.
Ⓡ button ..... Recalls lap/split time records and the total elapsed time.
Ⓛ button ..... Press to illuminate the display for about three seconds.

SPLIT TIME AND LAP TIME

Split time (SPLIT) is the time elapsed from the start to a specific point.

1ST SPLIT
2ND SPLIT
3RD SPLIT
START

Lap time (LAP) is the time elapsed from one point to another or for one lap around a track.

1ST LAP
2ND LAP
3RD LAP
START

USING THE STOPWATCH 1

The stopwatch beeps whenever the Ⓐ or Ⓒ button is pressed.

Time Display Ranges
Total elapsed time and the split time can be displayed up to 9 hours, 59 minutes, 59.999 seconds. Lap time is displayed up to 59 minutes, 59.999 seconds. Timing restarts from zero after any of the limits described above is reached.
The range of the lap counter is from 01 to 99. The lap count restarts from 00 after reaching 99.

NORMAL ELAPSED TIME

MEASURE-MENT	START	STOP	RESET
	0		
BUTTON OPERATION	Ⓐ	Ⓐ	Ⓒ
DISPLAY			

NET ELAPSED TIME

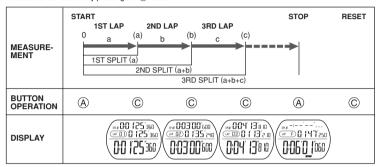| MEASURE-MENT	START	STOP	START	STOP	RESET
	0	(a)	(a)	(a + b)	
	a	(Lost time)	b		
BUTTON OPERATION	Ⓐ	Ⓐ	Ⓐ	Ⓐ	Ⓒ
DISPLAY					

After stopping a net elapsed time operation by pressing Ⓐ, you can resume it by pressing Ⓐ again.

USING THE STOPWATCH 2

LAP/SPLIT TIMES

Lap and split times are automatically stored in memory. There is enough memory to hold up to 99 lap/split time records (01 to 99), plus the total elapsed time. The displayed lap number will flash when memory is full.
Pressing Ⓒ while memory is full will display the current lap/split times along with the flashing lap number, without storing them in memory.
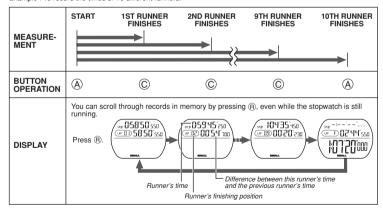Records can be recalled by pressing the Ⓡ button.

MEASURE-MENT	START				STOP	RESET
	1ST LAP	2ND LAP	3RD LAP			
	0	a (a)	b (b)	c (c)		
	1ST SPLIT (a)					
	2ND SPLIT (a+b)					
	3RD SPLIT (a+b+c)					
BUTTON OPERATION	Ⓐ	Ⓒ	Ⓒ	Ⓒ	Ⓐ	Ⓒ
DISPLAY						

Recording the Finishing Times of Multiple Runners
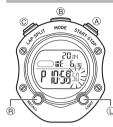
After pressing Ⓐ to start timing, press Ⓒ as each runner crosses the finish line. This records each of the finishing times in memory, which you can recall by pressing the Ⓡ button.
*Recorded times are retained in memory until you start a new net elapsed time operation (by pressing Ⓐ) after clearing the stopwatch screen to all zeros (by pressing Ⓒ).
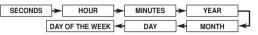Example : To record the times of 10 different runners.

MEASURE-MENT	START	1ST RUNNER FINISHES	2ND RUNNER FINISHES	9TH RUNNER FINISHES	10TH RUNNER FINISHES
BUTTON OPERATION	Ⓐ	Ⓒ	Ⓒ	Ⓒ	Ⓐ
DISPLAY	You can scroll through records in memory by pressing Ⓡ, even while the stopwatch is still running. Press Ⓡ.				

Runner's time

Difference between this runner's time and the previous runner's time

Runner's finishing position

SETTING TIME AND DATE

1) While the TIME screen is displayed, hold down Ⓒ for a few seconds to display the setting screen.
2) Press Ⓐ to reset seconds count to 00.
3) Press Ⓒ to move flashing between settings.

SECONDS	→	HOUR	→	MINUTES	→	YEAR
DAY OF THE WEEK	←	DAY	←	MONTH		

4) Press Ⓐ to change (+) selected setting. Hold down Ⓐ to change at high speed.
5) To exit the setting screen, press Ⓑ at any time or Ⓒ while the day of the week setting is flashing.
*Year setting is possible up to 2099.

Auto Return

The setting screen automatically returns to the TIME screen if you do not perform any operation for a few minutes.

CARE OF YOUR STOPWATCH

- This stopwatch is water resistant up to five bars (atmospheres), which means you can use it in the rain or in areas where splashing water is present. Never operate the buttons of the stopwatch while it is immersed in water.
- You should have the rubber seal that keeps out water and dust replaced every 2 to 3 years.
- Should moisture appear inside the stopwatch, have it checked immediately by your retailer or a CASIO distributor.